AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1-2. (Cancelled)
- (Currently amended) A synthetic peptide of about 50-to-about 90-amino-acids, which comprises
 - (a) a promiscuous helper T cell epitope [[(Th)]],
 - (b) an IgE-CH3 domain antigen peptide, wherein said IgE-CH3 domain antigen peptide i) is between-about 25 and-about-29 amino acids in length ii) contains two cysteine residues separated by about 23 amino acid residues, and iii) is selected from the group consisting of SEQ ID NO:5, SEQ ID NO:6, SEQ ID NO:7, SEQ ID NO:8, SEQ ID NO:84-and-an-immunologically-functional-analog-thereof, wherein from one to four of the residues in SEQ ID NO:5 is conservatively substituted-or-deleted; and optionally
 - (c) an immunostimulatory invasin domain, SEQ ID NO: 13,

wherein the synthetic peptide induces anti-IgE antibody production in a mammal.

- 4-6. (Cancelled)
- (Currently amended) [[A]]The synthetic peptide of claim 3, wherein said helper T cell epitope[[Th]] is an SSAL epitope.
- 8-9. (Cancelled)
- (Previously presented) [[A]]The synthetic peptide of claim 3, wherein said helper
 <u>T cell epitope</u>[[Th]] has an amino acid sequence selected from the group consisting of
 SEQ ID NOS: 9-12, SEQ ID NOS: 61-82, and SEQ ID NO. 89.
- 11-28. (Cancelled)